STANLEY®
Security Solutions

CYLINDRICAL LOCKS

9K SERIES

HEAVY DUTY LOCKS - LEVERS

STANLEY BEST ACCESS SYSTEMS

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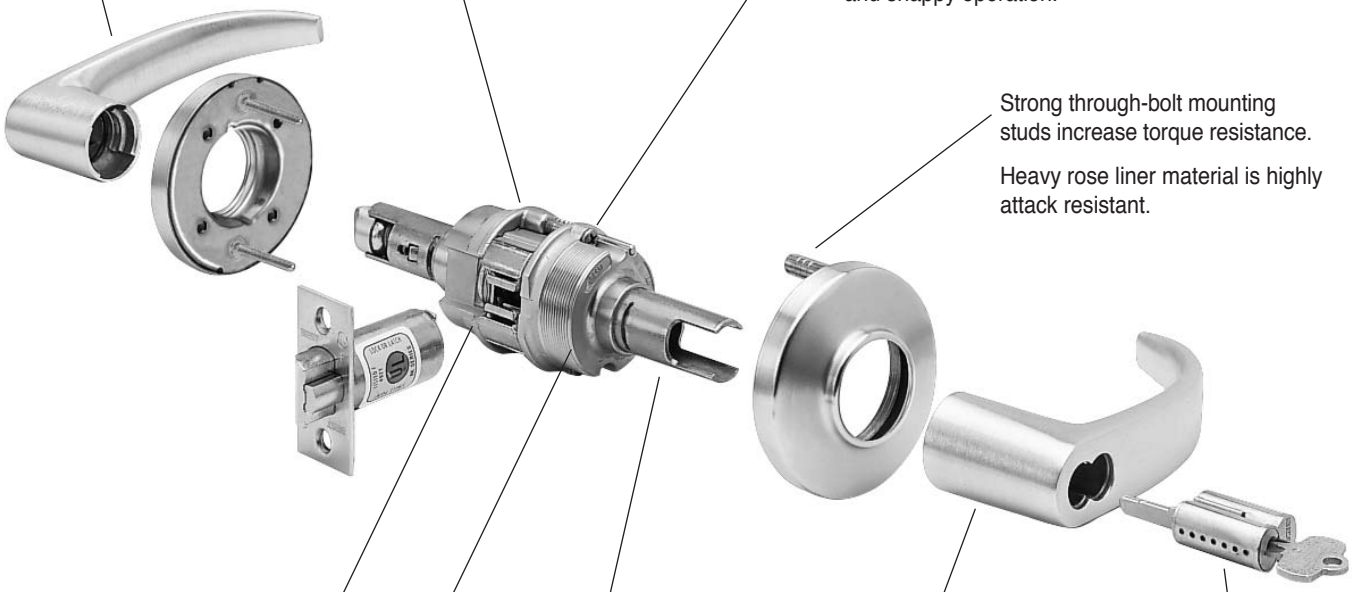
9K FEATURES



For versatile applications, lever by knob trim variations are available.

Rose locking pin and rose assembly design offers great torque resistance. It prevents the locking pin from twisting, bending, or breaking under attack.

The innovative design of the slotted key release cam and locking lug assembly create maximum attack resistance. Amazingly, though damaged, the lock still allows key access. In addition, the lever is fully functional from the inside.

The hub-mounted torsion spring and strong retractor springs help prevent lever sag and offer a smooth and snappy operation.

Strong through-bolt mounting studs increase torque resistance.

Heavy rose liner material is highly attack resistant.

Strong retractor springs provide resistance to lever sag.

New zinc hubs with a shrouded locking lug, guaranteeing higher quality and increased torque resistance.

The outside lever sleeve is a seamless one piece construction made of a hardened steel alloy that provides additional reinforcement in the locking lug slot.

Lost Motion feature available allowing lever movement between 45°–60° without engaging retractor assembly.

No exposed keeper hole in exterior lever -adds security.

Interchangeable core allows for quick re-keying and customized masterkeying.

SPECIFICATIONS

Certifications– UL Listed: Listed by Underwriter's Laboratories for use on 3 Hr, A label single swinging doors (4'x10'). GYJT Builders Hardware-single point locks or latches.

UL Listed for both Canada and the US.

American National Standard: ANSI A156.2, Series 4000 Grade 1 (formerly FF-H-106C Series 161.)

American National Standards Institute
11 West 42nd Street, New York, NY 10036

BHMA CERTIFIED

Finish– BHMA	US	DESCRIPTION
605	3	bright brass
606	4	satin brass
611	9	bright bronze
612	10	satin bronze
613	10B	oxidized satin bronze, oil rubbed
618	14	bright nickel plated
619	15	satin nickel plated
622	19	flat black
625	26	bright chromium plated
626	26D	satin chromium plated
690	20	dark bronze

Backset– 2 3/4" standard, 3 3/4" and 5" available.

Chassis– Critical latch and chassis components are brass or corrosion-treated steel. 2 1/16" diameter to fit 2 1/8" hole in door (Conforms to ANSI A115.2). Lost Motion feature available as an option.(see page 11 for special features)

Door thickness– Available for 1 3/4" to 2 1/4" doors. Spacers available for 1 3/8" doors.

Latch– Solid brass 9/16" throw. Front 2 1/4" x 1 1/8" beveled.

Lever handles– Lever handles are a high-quality zinc alloy. Trim components are brass or bronze.Body is approximately 1 5/8" in diameter; Handle is approximately 4 3/4" long (from center-line of chassis). #14 and #15 levers conform to California Administrative Code Title 19 and Title 24. All three styles of levers conform to the Illinois Accessibility Standard.

Mounting– In addition to standard door preparation (ANSI A115.2 for 1 3/4" doors), two additional holes are needed for through-bolts. Through-bolts require two 5/16" diameter holes located at 12 o'clock and 6 o'clock positions. A drill jig is provided to insure accuracy of the holes. (see KD303 on back page).

Projection on door– Approximately 2 3/4" when mounted on 1 3/4" door.

Roses–
- **C** - 3" Convex
- **D** - 3 1/2" Convex
- **K** - 3" Convex - no ring
- **L** - 3 1/2" Convex - no ring

Strike– STK: Conforms to ANSI A115.2 (2 3/4" x 1 1/8" with curved lip & box). **S3:** Conforms to ANSI A115.2 for 1 3/4" doors (4 7/8" x 1 1/4" with curved lip).**S3-7/8:** Conforms to ANSI A115.2 for 1 3/4" doors (4 7/8" x 1 7/8" flat)

Products protected by one or more of the following patents:

U.S.:			Canada:
D290,085	4,437,695	4,428,212	1,184,773
4,843,852	4,318,558	4,428,570	1,194,057
4,262,507	4,496,178	4,779,908	1,229,358
5,116,170			

Other products patent pending.

HOW TO ORDER

93K	7	AB	15	D	S3	626	
Backset	**Core Housing**	**Function Code**	**Lever Style**	**Rose Style**	**Strike Package**	**Available Finishes***	**Options**
93K– 2 3/4" **94K**– 3 3/4" **95K**– 5"	**0**– keyless **7**– 7 pin housing accepts all Best cores	**AB**– entrance **D**– storeroom **L**– privacy **N**– passage **R**– classroom **Etc.**	**14**– curved return **15**– contour angle return **16**– curved no return	**C**– 3" convex **D**– 3 1/2" convex **K**– 3" convex - no ring **L**– 3 1/2" convex - no ring	**STK**– 2 3/4" ANSI **S3**– 4 7/8" ANSI **S3– 7/8-** 7/8" flat strike	**605 606 611 612 613 618 619 622 625 626 690**	**AL**– abrasive lever **LL**– lead lined **LM**– lost motion **RQE**– request to exit **SH**– security head screws **TL**– tactile lever **3/4**– 3/4" throw latch **7/8" LTC**– flat lip strike **NOTE:** specify inside (I), outside (O), or both (B) for AL,TL options
		pages 6-9	pages 4-5	pages 4-5	page 11		page 5

* Handles are made from a zinc alloy, and have been plated to be equivalent in appearance to the finishes listed.
For information on 9K non IC products please refer to Best's non-IC keying products brochure.

TRIM VARIATIONS

14C

15C

16C

14D

15D

16D

14K

15K

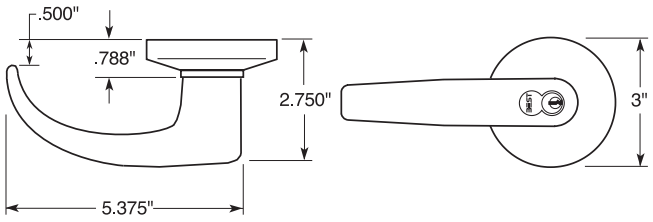
16K

14L

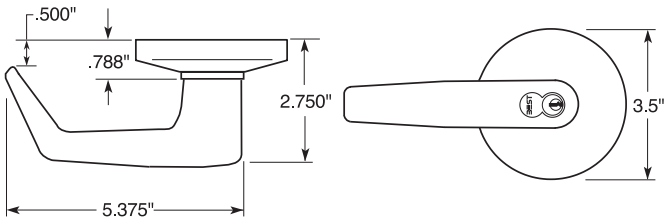
15L

16L

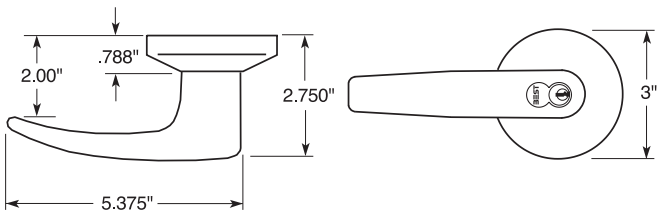
LEVER & TRIM DIMENSIONS



#14C or #14K Trim
("C" rose shown)



#15D or #15L Trim
("D" rose shown)



#16C or #16K Trim
("K" rose shown)

OPTIONS/FEATURES

Abrasive Lever Option

Besides complying with a wide variety of accessibility codes and ordinances, Best Access Systems lever handles are available with a special abrasive feature. Abrasive strip on the lever immediately identifies warnings on doors to hazardous areas for the blind. **To order:** Designate **"AL"** on How to Order (page 3). **Note:** abrasive strip is available on all levers, except #14, #15, #16 levers in 613 finish.

Lost Motion Feature

The Lost Motion feature allows the lever handle to move 45 degrees from parallel to the horizontal plane without engaging the latchbolt assembly. When the lockset is in the locked mode, this feature makes over-torque or over-lever-age abuse more difficult to achieve. **To order:** designate **"LM"** on How to Order (page 3).

Non IC Lever Option

The 9K heavy duty cylindrical lock may be adapted to existing keying systems by using a special retrofit lever and throw member that will accept 6 pin single shear-line cylinders from non BEST manufacturers. No internal modifications are required to adapt the 9K to cylinders from the following manufacturers: Corbin-Russwin, Medeco, Sargent, Schlage, Yale. Refer to non-IC Best keying products brochure for more details.

RQE Feature

The 9K lever handle cylindrical can be supplied with a request-to-exit (RQE) switch. A normally open switch provides momentary switch closure when the inside lever is rotated. **To order:** designate **"RQE"** on How to Order (page 3).

Tactile Lever Option

Tactile levers may be used in areas where improved grip is required or as a warning in hazardous areas. Grooves are machined into the back of the hand grasp portion of the lever to improve grip and/or to provide a sensory warning in hazardous areas. This option can be used for Blind, Safety or Accessibility applications. **To order:** Designate **"TL"** on How to Order (page 3).

SERVICE EQUIPMENT

KD303 THROUGH-BOLT DRILL JIG

KD303-9K

Special accessory jig aids in aligning 5/16" holes for through-bolt mounting. Install the latch first, then insert jig in 2 1/8" bored hole, align with door edge and drill with 5/16" drill bit. A drill jig is included 1 per every 9 locksets with your order**.** Additional jigs are available upon request. **To order:** designate **KD303.**

KD304A BORING JIG KITS

KD304A
(Complete kit)

The **KD304A** jig kit is made for boring cut outs in wooden doors for ANSI A156.2 series cylindrical/tubular locksets, doors 1 3/8" to 2 1/4" thick. The **KD304A** kit includes the boring jig (to drill wood doors for 2 3/8", 2 3/4", 3 3/4" and 5" backsets), adaptor for 3/8" drill chuck, **KD309**: 2 1/8" bit, **KD318**: 1" dia. x 9" bit, **KD312**: face plate marking chisel 1", **KD315:** face plate marking chisel 1 1/8", and the **KD325**: strike plate locating pin. **To order:** complete kits specify **KD304A Kit.** All of the individual kit parts listed above may be ordered separately except for the adaptor chuck and jig.

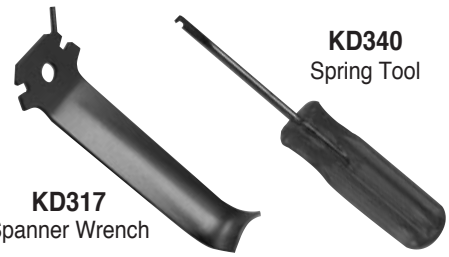
KD315 FACE PLATE MARKING CHISEL
KD325 PLATE LOCATING PIN

KD315

KD325

The **KD315** faceplate marking chisel locates the mortising for the faceplate of ANSI A156.2 (1 1/8" x 2 1/4") cylindrical lockset. A strike plate locating pin **KD325** is available for use in conjunction with ANSI A156.2 cylindrical locksets.
To order: designate **KD312** faceplate marking chisel **(1"), KD315** faceplate marking chisel **(1 1/8"), KD325** strike plate locating pin.

KD317 SPANNER WRENCH
KD340 SPRING TOOL



KD317
Spanner Wrench

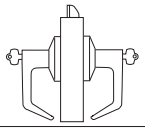
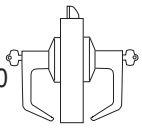
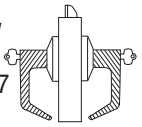
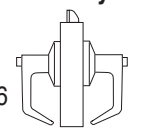
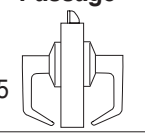
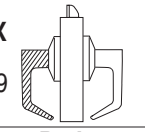
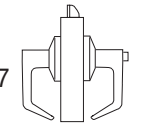
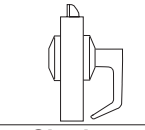
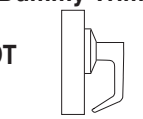
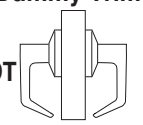
KD340
Spring Tool

All 9K locksets require the use of **KD317** spanner wrench for door mounting. This tool is included 1 per every 9 locksets with your order. If more are needed, designate **KD317** on your order. The **KD340** lever return spring tool with its unique design feature is used when replacing the 9K lever return spring.
To order: designate **KD340.**

FUNCTIONS

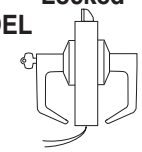
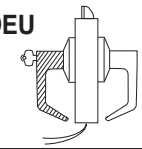
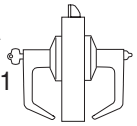
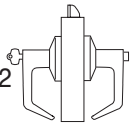
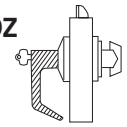
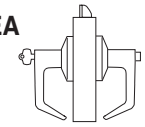
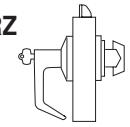
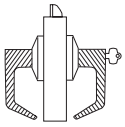
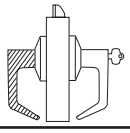
Function & Diag. (ANSI No.)	Description	Outside Lever		Inside Lever	
	Latch operated by	Locked by	Unlocked by	Locked by	Unlocked by
Single Keyed Functions					
Entrance **AB** F109	• Rotating the inside lever, OR • Rotating the outside lever—only when the inside push button is out, OR • Turning the key in the outside lever	• Pushing the inside button, OR • Pushing and turning the inside button. Turning the button keeps the outside lever locked until the button is turned back	• Turning the key in the outside lever, (only when the button is not turned) OR • Rotating the inside lever, (only when the button is not turned). OR • Closing the door (only when the button is not turned)	Cannot be locked	Always unlocked
Storeroom **D** F86	• Turning the key in the outside lever, OR • Rotating the inside lever	Always fixed	Cannot be unlocked	Cannot be locked	Always unlocked
Service Station **E** F92	• Rotating the inside lever, OR • Rotating the outside lever-only when the inside push button is out. OR • Turning the key in the outside lever	• Pushing the inside button, OR • Pushing and turning the inside button. Turning the button keeps the outside lever locked until the button is turned back	• Turning the key in the outside lever, OR • Rotating the inside lever, OR • Closing the door-only when the button is not turned, OR • Turning back the slotted button	Cannot be locked	Always unlocked
Hotel Guest Rm. **H** F93	• Rotating the inside lever, OR • Turning the key in the outside lever-only when the inside push button is out, OR • Removing the core with a control key and using a special emergency key	Always fixed	**Key block feature is released by:** • Rotating the inside lever, OR • Closing the door	Cannot be locked	Always unlocked
	Pushing the inside button projects an "occupied" indicator in the outside lever and blocks all operating keys.				
Hotel Guest Rm. **HJ**	• Rotating the inside lever, OR • Turning the key in the outside lever-only when the inside push button is out, OR • Removing the core with a control key and using a special emergency key	Always fixed	**Key block feature is released by:** • Rotating the inside lever, OR • Closing the door	Cannot be locked	Always unlocked
	Pushing the inside button blocks all operating keys, but no "occupied" indicator is projected.				
Classroom **R** F84	• Rotating the inside lever,OR • Turning the key in the outside lever, OR • Rotating the outside lever when not locked by key	Turning the key in the outside lever	Turning the key in the outside lever	Cannot be locked	Always unlocked
Dormitory **T** F90	• Rotating the inside lever, OR • Rotating the outside lever when not locked by key or push button	• Turning the key in the outside lever, OR • Pushing the button on the inside lever	• Turning the key in the outside lever, OR • Rotating the inside lever (only when locked by push button), OR • Closing the door (only when locked by push button)	Cannot be locked	Always unlocked
Double Keyed* Functions					
Corridor **C** F88	• Rotating the inside lever, OR • Rotating the outside lever when not locked by key, OR • Turning the key in the outside lever	Turning the key in the inside lever	Turning the key in the inside lever	Cannot be locked	Always unlocked
Storeroom * **G** F91	• Rotating the outside lever when not locked by key, OR • Rotating the inside lever when not locked by key	• Turning the key in the inside lever, OR • Turning the key in the outside lever	• Turning the key in the inside lever, OR • Turning the key in the outside lever	• Turning the key in the inside lever, OR • Turning the key in the outside lever	• Turning the key in the inside lever, OR • Turning the key in the outside lever
	Turning the key in either the inside or the outside, locks or unlocks both sides.				

***ATTENTION:** Locksets that secure both sides of the door are controlled by building codes and the Life Safety Code. In an emergency exit situation, failure to quickly unlock the inside lever could be hazardous or even fatal.

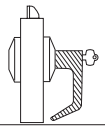
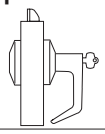
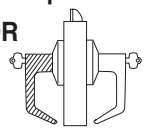
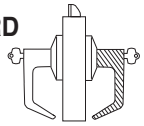
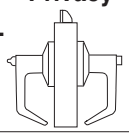
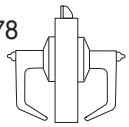
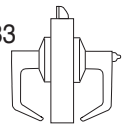
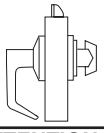
Function & Diag. (ANSI No.)	Description	Outside Lever		Inside Lever	
	Latch operated by	Locked by	Unlocked by	Locked by	Unlocked by
Double Keyed Functions (Continued)					
Intruder IN 	• Rotating inside lever, OR • Rotating outside lever only when not locked by inside or outside key	• Turning key in the inside lever, OR • Turning the key in the outside lever	• Turning key in the inside lever, OR • Turning the key in the outside lever	Cannot be locked	Always unlocked
Communicating* S F80 	• Turning the key in the inside lever, OR • Turning the key in the outside lever, OR • Rotating the inside or outside lever (if unlocked)	Turning the key in the outside lever	Turning the key in the outside lever	Turning the key in the inside lever	Turning the key in the inside lever
	Turning the key in either lever, locks or unlocks its own lever independently.				
Institutional* W F87 	• Turning the key in the inside lever, OR • Turning the key in the outside lever	Always fixed	Cannot be unlocked	Always fixed	Cannot be unlocked
Keyless Functions					
Privacy L F76 	• Rotating the inside lever OR • Rotating the outside lever only when the inside push button is out	Pushing the inside button	• Rotating the outside slotted button, OR • Rotating the inside lever, OR • Closing the door.	Cannot be locked	Always unlocked
Passage N F75 	• Rotating the inside lever, OR • Rotating the outside lever	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked
Exit NX F89 	Rotating the inside lever	Always fixed	Always fixed	Cannot be locked	Always unlocked
Patio P F77 	• Rotating the inside lever, OR • Rotating the outside lever only when the inside push button is out	Pushing the inside button	• Rotating the inside lever, OR • Closing the door	Cannot be locked	Always unlocked
Exit Y 	Rotating the inside lever			Cannot be locked	Always unlocked
Single Dummy Trim 1DT 	This is a single, surface-mounted lever for an inactive door or a non-latching door				
Double Dummy Trim 2DT 	This is a through bolt mounted pair of matching levers for an inactive door or a non-latching door				

***ATTENTION:** Locksets that secure both sides of the door are controlled by building codes and the Life Safety Code. In an emergency exit situation, failure to quickly unlock the inside lever could be hazardous or even fatal.

FUNCTIONS

Function & Diag. (ANSI No.)	Description	Outside Lever		Inside Lever	
	Latch operated by	Locked by	Unlocked by	Locked by	Unlocked by
Electromechanical Functions					
Electrically Locked DEL 	• Rotating the inside lever, OR • Rotating the outside lever only when power is off, OR • Turning the key in the outside lever	• Applying 24 Volts DC. • Outside lever remains locked only while power is on	Switching off 24 Volts DC	Cannot be locked	Always unlocked
Electrically Unlocked DEU 	• Rotating the inside lever, OR • Rotating the outside lever only when power is on, OR • Turning the key in the outside lever	Switching off 24 Volts DC	• Applying 24 Volts DC • Outside lever remains unlocked only while power is on	Cannot be locked	Always unlocked
Special Functions					
Dormitory or Storeroom A F81 	• Rotating the inside lever, OR • Rotating the outside lever only when inside turn button is in unlocked position, OR • Turning the key in the outside lever	Turning the inside button	Turning the inside button	Cannot be locked	Always unlocked
	NOTE: Turn button must be manually rotated to unlock the outside lever.				
Office B F82 	• Rotating the inside lever, OR • Rotating the outside lever only when inside push button is out, OR • Turning the key in the outside lever	Pushing the inside button	• Turning the key in the outside lever, OR • Rotating the inside lever	Cannot be locked	Always unlocked
	NOTE: Push button is released by turning the key in the outside lever, OR rotating the inside lever. Closing the door does not release the push button.				
Closet or Storeroom DZ 	• Turning the key in the outside lever, OR • Turning the inside closet turn knob	Always fixed	Cannot be unlocked	Closet turn knob cannot be locked	Closet turn knob always free
Entrance or Office EA 	• Rotating the inside lever, OR • Rotating the outside lever only when inside push button is out, OR • Turning the key in the outside lever	• Pushing the inside button, OR • Pushing and turning the inside button. Turning the slotted button keeps the outside lever locked until the button is turned back	• Turning the key in the outside lever, OR • Rotating the inside lever, OR • Turning the slotted button back	Cannot be locked	Always unlocked
Closet or Storeroom RZ 	• Turning the key in the outside lever, OR • Turning the inside closet turn knob, OR • Rotating the outside lever when not locked by key	Turning the key in the outside lever	Turning the key in the outside lever	Closet turn knob cannot be locked	Closet turn knob always free
Special* XD 	Turning the key in the inside lever	Always fixed	Cannot be unlocked	Always fixed	Cannot be unlocked
Special* XR 	• Turning the key in the inside lever, OR • Rotating the inside lever when not locked by key	Always fixed	Cannot be unlocked	Turning the key in the inside lever	Turning the key in the inside lever

***ATTENTION:** Locksets that secure both sides of the door are controlled by building codes and the Life Safety Code. In an emergency exit situation, failure to quickly unlock the inside lever could be hazardous or even fatal.

Function & Diag. (ANSI No.)	Description	Outside Lever		Inside Lever	
	Latch operated by	Locked by	Unlocked by	Locked by	Unlocked by
Special Functions (Continued)					
Exit * **YD** 	Turning the key in the inside lever			Always fixed	Cannot be unlocked
Special * **YR** 	• Turning the key in the inside lever, OR • Rotating the inside lever when not locked by key			Turning the key in the inside lever	Turning the key in the inside lever
Special * **DR** 	• Rotating the inside lever only when not locked by key, OR • Turning the key in the outside lever, OR • Turning the key in the inside lever	Always fixed	Cannot be unlocked	Turning the key in the inside lever	Turning the key in the inside lever
Special * **RD** 	• Rotating the outside lever only when not locked by key, OR • Turning the key in the outside lever, OR • Turning the key in the inside lever	Turning the key in the outside lever	Turning the key in the outside lever	Always fixed	Cannot be unlocked
Hospital Privacy **LL** 	• Rotating the inside lever, OR • Rotating the outside lever only when the inside push button is out	Pushing the inside push button	• Turning the turn button in the outside lever, OR • Rotating the inside lever, OR • Closing the door	Cannot be locked	Always unlocked
Communicating* **M** F78 	• Rotating the inside lever-only when the outside turn button is in the unlocked position, OR • Rotating the outside lever-only when the inside turn button is in the unlocked position	Turning the inside turn button	Turning the inside turn button	Turning the outside turn button	Turning the outside turn button
	NOTE: Do not use this function for rooms that have no other entrance.				
Exit **Q** F83 	• Rotating the inside lever, OR • Rotating the outside lever-only when the inside turn button is in the unlocked position	Turning the inside turn button	Turning the inside turn button	Cannot be locked	Always unlocked
Closet **Z** 	• Rotating the outside lever, OR • Turning the inside closet turn knob	Cannot be locked	Always unlocked	Closet turn knob cannot be locked	Closet turn knob is always free

***ATTENTION:** Locksets that secure both sides of the door are controlled by building codes and the Life Safety Code. In an emergency exit situation, failure to quickly unlock the inside lever could be hazardous or even fatal.

SHIPPING WEIGHTS

The chart is the approximate shipping weight for the standard 9K functions locksets. This weight includes the weight of the lockset with the "#15" style lever, "K" style rose, latch, strike package, and box. Listed separately are the approximate weights for "with core" and "less core" shipments.

LOCK FUNCTION NOMENCLATURE	CASE QUANTITY	SHIPPING WEIGHT- WITH CORE	SHIPPING WEIGHT- LESS CORE
Y	9		31 lbs.
N	9		40 lbs.
L,NX,P	9		40 lbs.
AB,D,E,H,HJ,R,T	9	42lbs.	40 lbs.
C,G,IN,S,W	9	44 lbs.	40 lbs.

ACCEPTABLE MANUFACTURERS

A. Locksets and Latchsets

Best Access Systems - No Substitution.

1. Locksets must be extra heavy-duty cylindrical type with 2 3/4 inch backset, or greater as specified, with a 9/16 inch throw latchbolt.
2. Provide locksets with Best 7-pin interchangeable core.
3. Locksets and latchsets must conform to ANSI A156.2, Series 4000, Grade 1, and be UL listed.
4. Locksets and cores to be of the same manufacturer to maintain complete lockset warranty.
5. Locksets must be available with tactile or abrasive lever for identification of hazardous areas.
6. Locks to have solid shank with no opening for access to keyed lever keeper.
7. Keyed lever to be removable only after core is removed, by authorized control key, to allow access to lever "keeper".
8. Permanent core face must be the same finish as the lockset finish.
9. Levers must have a minimum wall thickness of .060.

B. Keys and Keying

A. Provide construction cores and keys during the construction period. Construction, control and operating keys and cores shall not be part of the Owner's permanent keying system or furnished on the same keyway as the Owner's permanent keying system. Permanent cores and keys prepared according to the accepted keying schedule will be furnished to the Owner by the local Best Access Systems office prior to occupancy. The Owner or Owner's agent will install permanent cores and return the construction cores to the Best Access Systems office.

B. All cylinders shall be Best 7-pin, interchangeable core and keyed into a [new] [existing] factory registered Grand Master Key System with a restricted keyway.

C. Permanent keys and cores shall be stamped with the applicable key mark for identification. These visual key control marks or codes will ***not*** include the actual key cuts. Permanent keys will also be stamped ["Do Not Duplicate".] ["U.S. Gov.-Do Not Duplicate".] [_____ .]

D. Grand Masterkeys, Masterkeys and other Security Keys shall be transmitted to the Owner by U.P.S., delivery confirmation requested.

E. Furnish keys in the following quantities:

1 each	Grand Masterkey
2 each	Masterkeys per set
1 each	Change key per each keyed core
2 each	Construction masterkeys
2 each	Control keys

F. Computer key and core control software Best Access System Keystone® 600 will be provided and registered to the owner by the local Best Access Systems office. The owner will furnish compatible hardware to operate the key and core control program. The Best Access Systems office will provide initial training on computer key and core control as well as on-going support including software updates.

PATENTED KEYING

BEST Peaks®
Patented Keying

BEST Peaks®– For advanced solutions in key control and security, BEST offers Peaks®, the most adaptable and cost effective patented keying system on the market. The patented mechanism ensures that cylinders and cores will only operate with the Peaks® keys, which are only available through authorized BEST distributors.

For BEST products, Peaks® offers the security and convenience of a patented solution for interchangeable core. Peaks® is also available to adapt to a wide variety of locks from other manufacturers. All cylinders can be keyed into the same system, providing you the ability to operate all the locks at your facility using a single key, regardless of the lock manufacturer.

8KL3 Deadlocking Latch

Bolt throw– 9/16″
Backset– 2 3/4″
Front– 2 1/4″ x 1 1/8″ beveled.
Tube– To fit 1″ diameter hole in door edge.
To order: (wit h unit) designate “93K” on How to Order (page 3).
To order: (without unit) designate “8KL3-SL” (Spring Latch) or DL (Deadlocking Latch) and finish.

8KL4 Deadlocking Latch

Bolt throw – 9/16″
Backset– 3 3/4″
Front– 2 1/4″ x 1 1/8″ beveled.
Tube– To fit 1″ diameter hole in door edge.
To order: (with unit) designate “94K” on How to Order (page 3).
To order: (without unit) designate “8KL4-SL" (Spring Latch) or DL (Deadlocking Latch) and finish.

8KL5 Deadlocking Latch

Bolt throw– 9/16″
Backset– 5″
Front– 2 1/4″ x 1 1/8″ beveled.
Tube– To fit 1″ diameter hole in door edge.
To order: (with unit) designate “95K” on How to Order (page 3).
To order: (without unit) designate “8KL5-SL” (Spring Latch) or DL (Deadlocking Latch) and finish.

8KS3-7/8

8KS3–7/8 Flat Strike

Dimension: Conforms to ANSI A115.2 for 1 3/4″ doors (4 7/8″ x 1 7/8″ flat)
To order: (with unit) designate “S3-7/8” on How to Order (page 3).
To order: (without unit) designate 8KS3-7/8 and finish.

8KS3

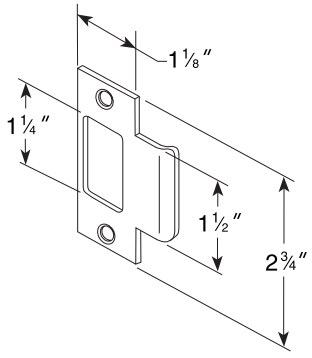
8KS3 Strike

Dimension: Conforms to ANSI A115.2 for 1 3/4″ doors (4 7/8″ x 1 1/8″ with curved lip).
To order: (with unit) designate “S3” on How to Order (page 3).
To order: (without unit) designate 8KS3 and finish.

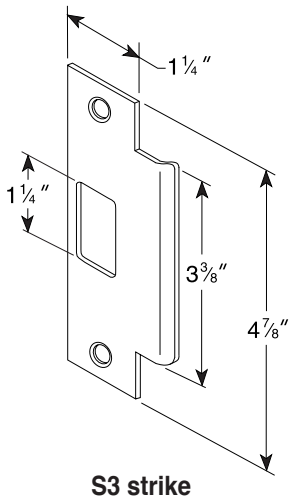
8KS2

8KS2 Strike (Supplied Standard)

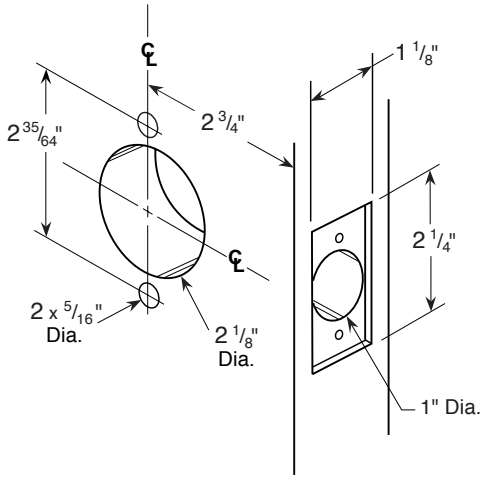
Dimension: Conforms to ANSI A115.2 for 1 3/8″ doors (2 3/4″ x 1 1/8″ with curved lip and box).
To order: (with unit) designate “STK” on How to Order (page 3).
To order: (without unit) designate 8KS2 and finish.



STK strike (standard)



S3 strike



9K door preparation with through-bolt mountings

Best Access Systems
A Division of Stanley Security Solutions, Inc.
6161 E. 75th Street Indianapolis, Indiana 46250
www.bestaccess.com

For more information on BEST's full line of security solutions visit our web site at
www.stanleysecuritysolutions.com or call 1-317-849-2250 for the name of the Stanley Security Solutions office nearest you.

Product Warranty – Best Access Systems warrants that all of its products sold under its trade name "BEST" are free of defects in materials, workmanship and operation, normal wear and tear excepted, for a period of **three years** from the date of sale to the original purchaser.

Concerning Proper Installation: Installation instructions for any Best Access Systems product should be carefully followed for proper operation of the installed product. If improperly installed, malfunction of the product may result.

Security Solutions

Stanley Security Solutions, Inc.
6161 E. 75th Street Indianapolis, Indiana 46250
www.stanleysecuritysolutions.com

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